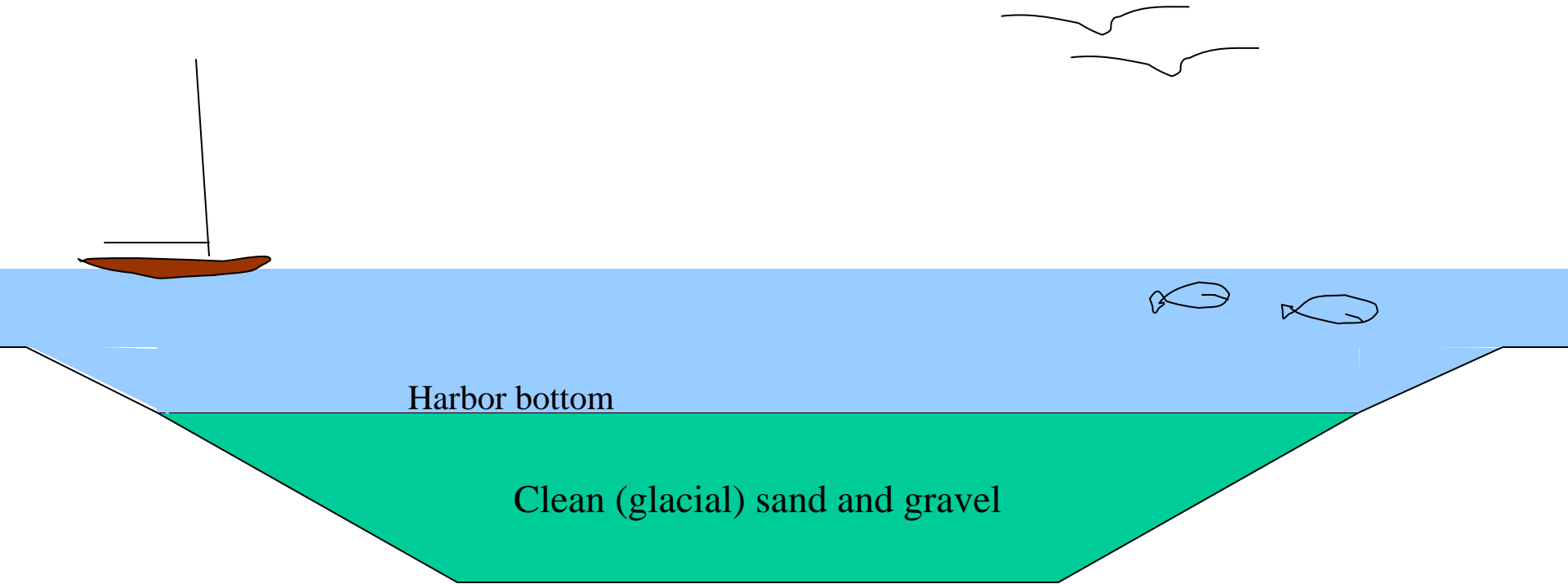
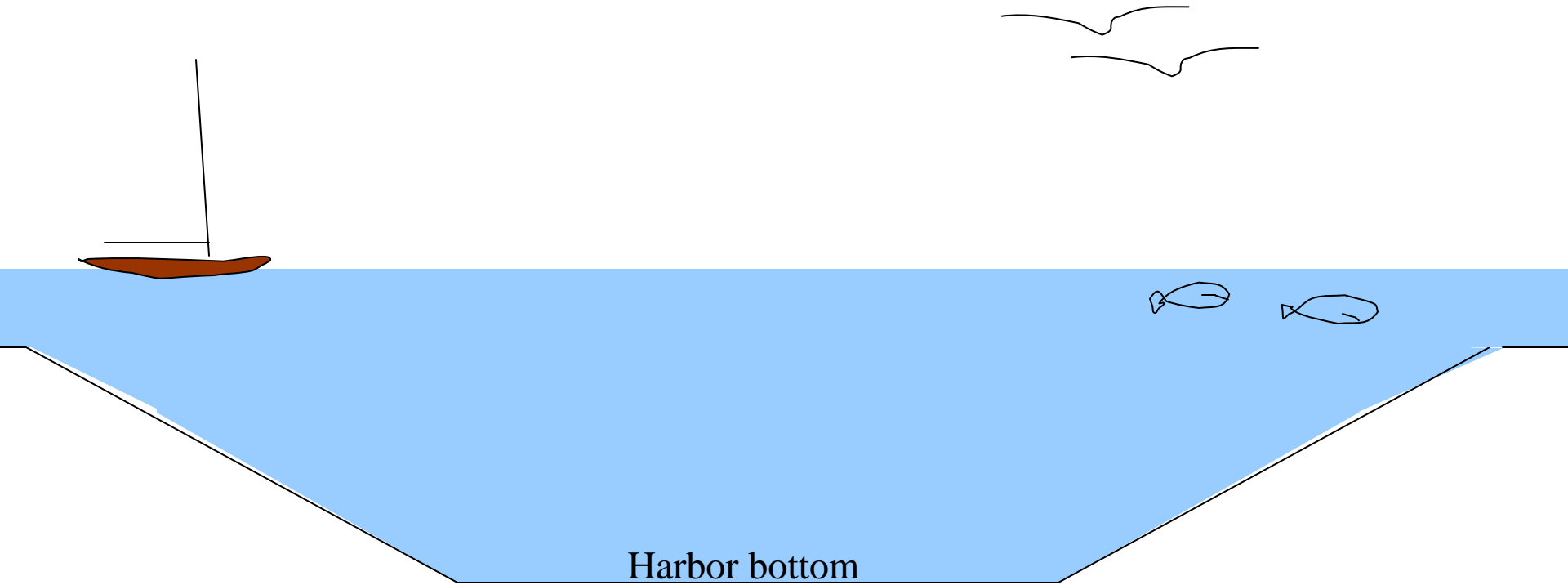


The CAD cell as is
(prior to construction)

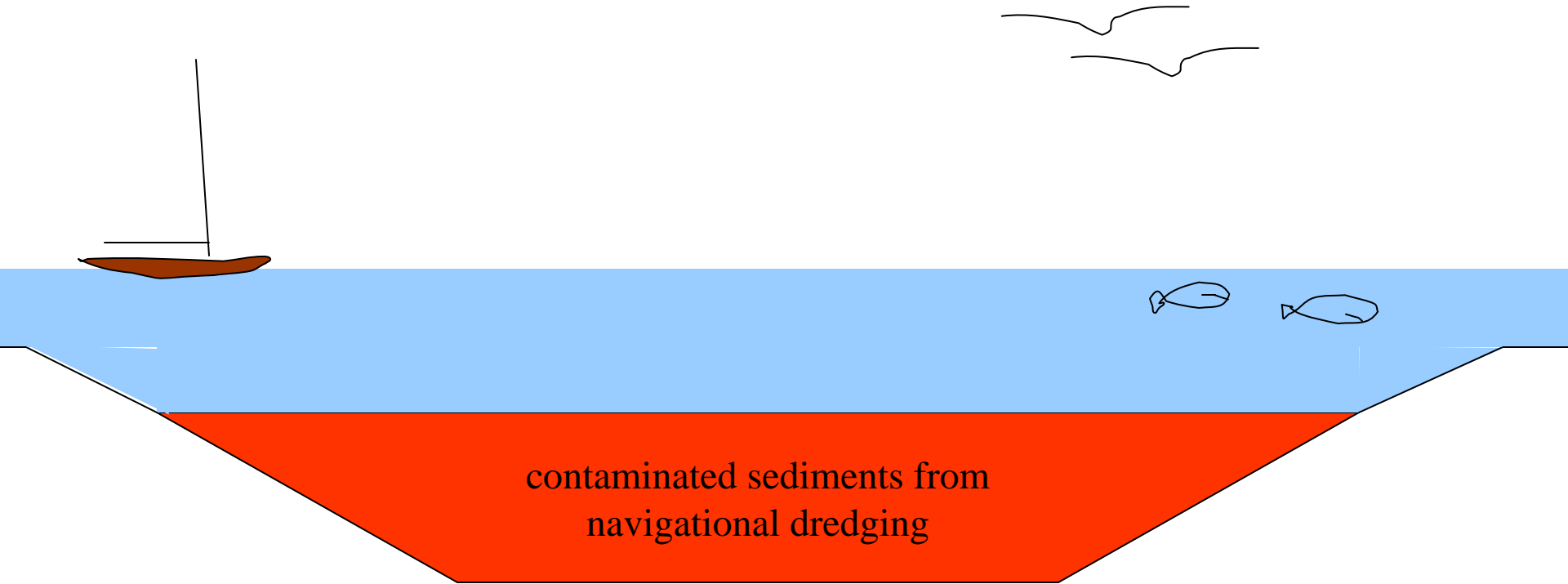


Step 1: the contaminated surface sediments are removed
(and sent to an existing CAD cell).

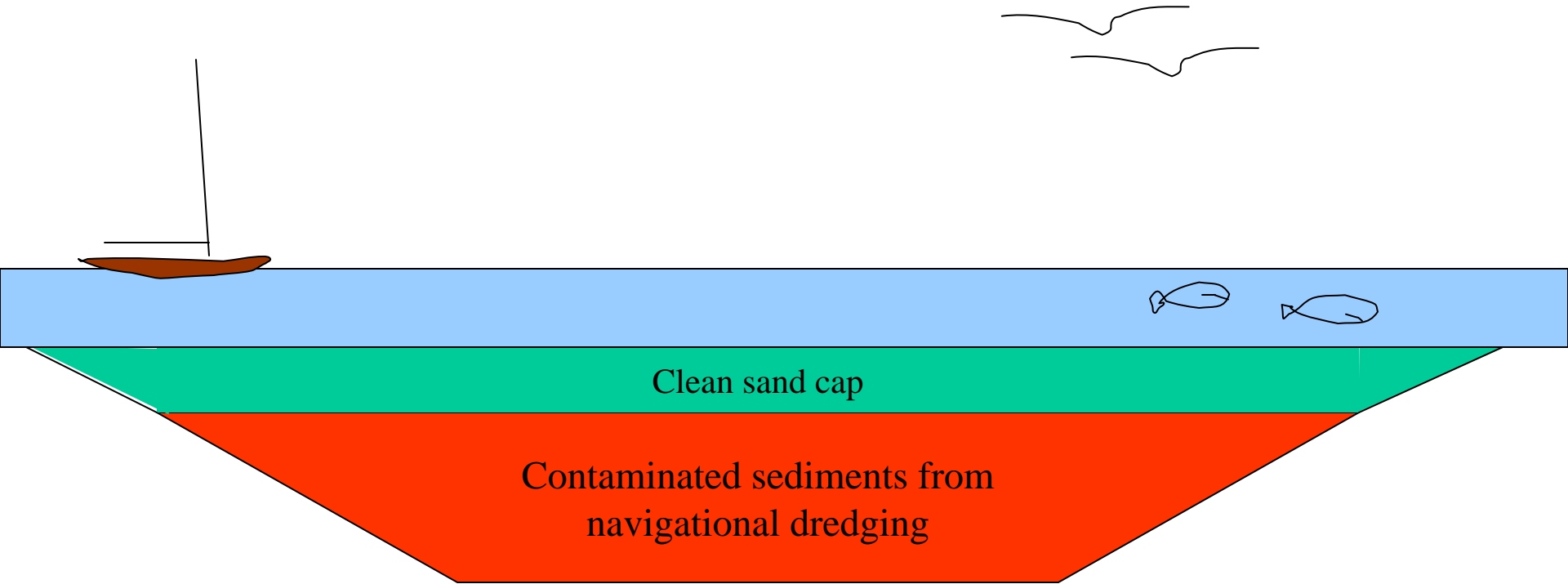


Step 2: the underlying clean sand is removed.

This material is then used to cap PCB-contaminated sediments near the Cornell Dubilier factory.



Step 3: the CAD is filled with contaminated sediments from navigational dredging (including surface sediments from the next CAD cell).



Step 4: clean sand (from the next CAD cell) is placed as a final cap for this CAD cell.

So...a flip flop:



BEFORE



AFTER

